Appln No. 09/437,580

Amdt date January 20, 2004

Reply to Office action of October 17, 2003

Amendments to the Specification:

On page 1/ line 13, before the section entitled FIELD OF THE INVENTION, please replace with the following paragraph:

The present application contains subject matter related to the subject matter disclosed in U.S. patent applications entitled "Graphics Display System" (App. No. 09/437,208, now issued as U.S. patent number 6,570,579 on May 27, "Graphics Display System with Graphics Window Control Mechanism" (App. No. 09/437,581, now issued as U.S. patent number 6,630,945 on October 7, 2003), "Graphics Display System with Color Look-Up Table Loading Mechanism" (App. No. 09/437,206, now issued as U.S. patent number 6,380,945 on April 30, 2002), "Graphics Display System with Line Buffer Control Scheme" (App. 09/437,325, now issued as U.S. patent number 6,608,630 on August 19, 2003), "Graphics Display System with Window Descriptors" (App. No. 09/437,716), "Graphics Display System with Anti-Aliased Text and Graphics Feature" (App. No. 09/437,205), "Graphics Display System with Video Synchronization Feature" (App. No. 09/437,207), "Graphics Display System with Video Scaler" (App. No. 09/437,326, now issued as U.S. patent number 6,661,427 on December 9, 2003), "Apparatus and Method for Blending Graphics and Video Surfaces" (App. No. 09/437,348), "Graphics Display System with Anti-Flutter Filtering Vertical Scaling Feature" (App. No. 09/437,327), "Graphics Display System with Unified Memory Architecture" (App. 09/437,209, now issued as U.S. patent number 6,189,064 on February 13, 2001) and "Graphics Accelerator" (App. No.

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09/437,579, now issued as U.S. patent number 6,501,480 on December 31, 2002), all filed November 9, 1999.